

PI 556315 to 556316-continued

PI 556316 **origin:** Germany. **historical origin:** France. **cultivar:** White Versailles. **other id:** Weisse Versailles. **other id:** Blanche de Versailles. **other id:** Versaillaise Bl.. **remarks:** Recommended for warm regions. Susceptible to Pseudopeziza ribis. Perennial. Cultivar. Cutting.

PI 556317 to 556318. Ribes rubrum L. GROSSULARIACEAE Red Currant

Donated by: Reckin, J., Werbellin Experimental Gardens, Werbellin, Germany. Received March 13, 1990.

PI 556317 **origin:** Germany. **cultivar:** Rote Preisbeere. Perennial. Cultivar. Cutting.

PI 556318 **origin:** Germany. **historical origin:** France. **cultivar:** White Versailles. **other id:** Weisse Versailles. **other id:** Blanche de Versailles. **other id:** Versaillaise Bl.. **remarks:** Berries large, slightly darker than White Grape. Perennial. Cultivar. Cutting.

PI 556319 to 556320. Ribes rubrum L. GROSSULARIACEAE Currant

Donated by: White, George, USDA/ARS/PGGI, BARC-West, Beltsville, Maryland, United States. Received September 25, 1989.

PI 556319 **origin:** USSR. **pedigree:** Collected from the wild in the Soviet Union. **collected:** July 15, 1989. **locality:** Lunch Site. Perennial. Wild. Seed.

PI 556320 **origin:** USSR. **pedigree:** Collected from the wild in the Soviet Union. **collected:** July 16, 1989. **locality:** Lunch Site. Perennial. Wild. Seed.

PI 556321 to 556365. Ribes rubrum L. GROSSULARIACEAE Red Currant

Donated by: National Fruit Trials, Brogdale Farm, Faversham, Kent, England, United Kingdom. Received November 08, 1989.

PI 556321 **origin:** United Kingdom. **historical origin:** France. **cultivar:** Chenonceau. **pedigree:** This is a form of Versailles. **remarks:** Has shorter bunches and ripens later than Versailles. Perennial. Cultivar. Cutting.

PI 556322 **origin:** United Kingdom. **historical origin:** Italy. **cultivar:** Cherry. **pedigree:** Uncertain, perhaps a chance seedling. **other id:** Cerise. **other id:** Macrocarpa. **other id:** Groseille Cerise. **remarks:** Fruit is very large, not uniform, canes tend to go 'blind'. Perennial. Cultivar. Cutting.